# TOWN OF GRANBY CONSERVATION COMMISSION MEETING MINUTES June 20, 2013

**PRESENT:** Chairman Anna Sogliuzzo; Mark Fiorentino; Carolyn Flint, and Lana Torres.

Also present was Peggy Lareau, representing Holcomb Farm.

Chairman Anna Sogliuzzo confirmed a quorum and called the regular meeting of the Conservation Commission to order at 7:37 p.m.

The minutes from the May 16, 2013 meeting were reviewed by the Commission. A correction was noted. In the Evonsion Farm section the words Net Metering should be omitted.

ON A MOTION by C. Flint, seconded by L. Torres, the minutes from the May 16, 2013 meeting were unanimously approved (4-0-0), as amended.

#### TRAIL MAPPING:

- P. Lareau expressed Holcomb Farm's interest in the trail mapping the Conservation Commission has done at Holcomb Farm.
- M. Fiorentino will contact Professor William Sleavin from Westfield State University for updates on the trail mapping.

#### **EVONSION FARM:**

As a follow up to a previous discussion regarding Evonsion Farm, Chairman Sogliuzzo noted that the Connecticut Resources Recovery Authority (CRRA) stated that 35 acres of solar panels powers 1,000 homes.

#### **ENERGY FAIR:**

There was discussion about incorporating the Conservation Commission's energy fair with the Holcomb Farm Fair. Chairman Sogliuzzo will contact the Chamber of Commerce for their suggestions for a list of local vendors. M. Fiorentino will provide a list of vendors who were at the Enfield Energy Fair.

#### **CONSERVATION COMMISSION'S ROLE:**

Let Fran Armentano know that the Commission is interested in being updated when land applications are submitted for development.

There was discussion about long-term goals of the Conservation Commission.

Conservation Commission June 20, 2013 Page 2

## **OLD BUSINESS:**

No business at this time.

# **NEW BUSINESS:**

No business at this time.

## **ADJOURN:**

ON A MOTION by L. Torres, seconded by C. Flint, the Commission voted unanimously (4-0-0) to adjourn at 8:54 p.m.

Respectfully Submitted,

Jini Ruscitti Recording Secretary